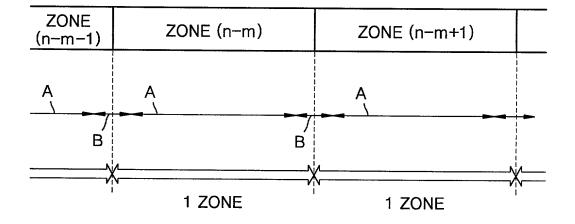


FIG. 2



A: DATA RECORDING AREA

B: COUPLING AREA

FIG. 3

DATA RECORDING AREA

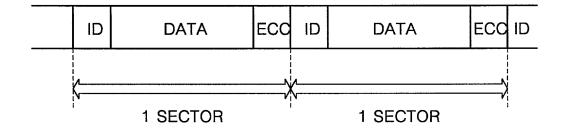


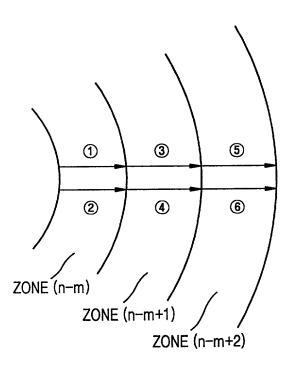
FIG. 4

ZONE (n-m-1)			ZONE (n-m)		ZON (n-m-	E -1)
Ą	D	C	A	D	C	A
-	В			В	 	
		Ķ	1 ZONE		;) ! !	

A: DATA RECORDING AREA

B : COUPLING AREA C : ZONE START AREA D : ZONE END AREA

FIG. 5



- ①: RECORDING AND REPRODUCTION GROOVE PORTION OF ZONE (n-m)
- ②: RECORDING AND REPRODUCTION LAND PORTION OF ZONE (n-m)
- ③: RECORDING AND REPRODUCTION GROOVE PORTION OF ZONE (n-m+1)
- ④: RECORDING AND REPRODUCTION LAND PORTION OF ZONE (n-m+1)
- ⑤ : RECORDING AND REPRODUCTION GROOVE PORTION OF ZONE (n-m+2)
- ⑥ : RECORDING AND REPRODUCTION LAND PORTION OF ZONE (n-m+2)